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FIG.  
CLASS SUBCLASS

09/601168

A

	Gal4BD-hybrid	Gal4AD-hybrid	+His	-His	$\beta$ -Gal
1	Vpu <sub>c</sub>	+	VBP1		
2	Vpu <sub>c</sub>	+	h- $\beta$ TrCP		
3	Vpu <sub>c-26</sub>	+	h- $\beta$ TrCP		
4	Vpu <sub>c</sub>	+	none		
5	h- $\beta$ TrCP	+	Vpu <sub>c</sub>		
6	h- $\beta$ TrCP	+	CD4c		

B

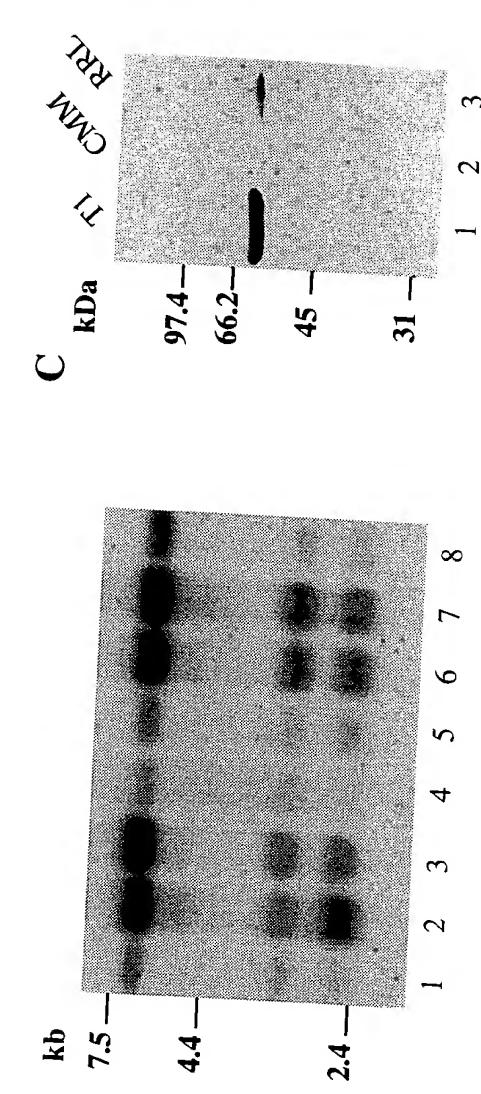
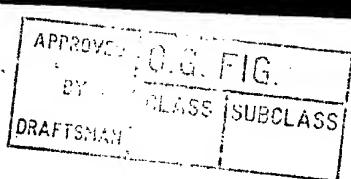


FIG. 1

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WD-1	WD-2	WD-3	WD-4	WD-5
WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG
WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG
WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG
WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG	WNRGRHSQORIHCRSETSKGVYCLQYDQKIVSCLRDNTIKWDKNTECKRIRICHG

WD-4  
 LAVWDMASPDTIARRVLUVGHRAAVNVWD FDDKYIVSASCDRTEKVNNTSTCEFVRILN- 427  
 LAVWDMASAFTDIARRVLUVGHRAAVNVWD FDDKYIVSASCDRTEKVNNTSTCEFVRILN- 392  
 LKUWVHESRUYCYWIRGHTEWVNCSVK - LHPKSFSCFSCSDDTIERTMDLIRUNSCLIKVFRG 461  
 KIFFDENSKETYCKGHSDMWVNSTH - **W**IKSRTVFSASDDTIVLXWDDTRQVIRTYEG 453

WD-3	GHKRGIACLOYDRLVYVGSSVNTRLWDIECCACLRV	4.65
-	-GHKRGIACLOYDRLVYVGSSVNTRLWDIECCACLRV	4.30
-	-SSSPQDDPTMTDGADESDTPSNEQETVLDENIPWTH-LISCGGLDNEKWDVKICKCIRT	5.47
-	-SSSHNLLPSSLPSSDDEVRLHYGSAFVADESRRPLPPRYFMIGGLSNTMLWDSATGRCIRT	5.73

W.D.-1	W.D.-2	W.D.-3	W.D.-4	W.D.-5
FDEFQIVSSSHDDTILLWDEIINDPAAQAEPPRSPSRTTYIISR●	569	h- $\beta$ TrCP		
FDEFQIVSSSHDDTILLWDEIINDPGLA●	518	x- $\beta$ TrCP1		
VAPIACVCGDSECFSGDDEGGCVKMYKFDLND●	640	MET30		
--PVTCVGLSDSLLMASGSEDTIRLHSFKPCRQ●	650	SCON2		

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FIG. 2b

427  
392  
488  
513

465  
430  
547  
573

25  
90  
07  
10

678

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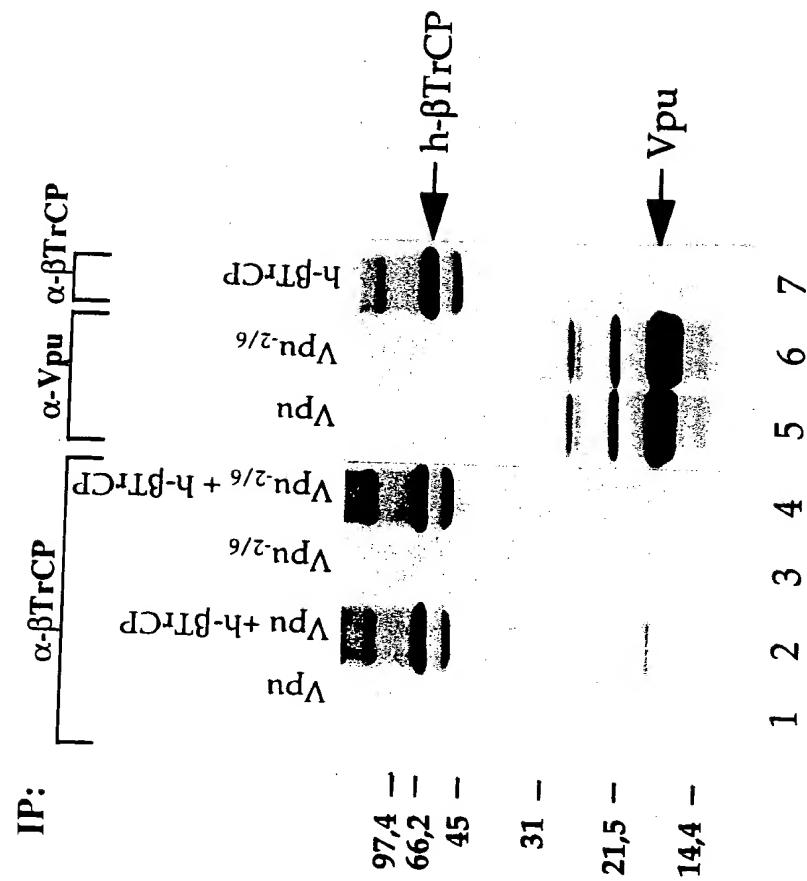


FIG. 3

APPROVED	O.C. FIG.	
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WAFTHAH		

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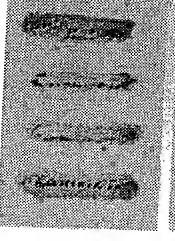
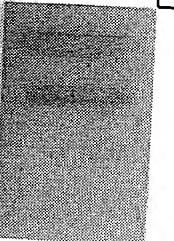
LexA-hybrid	Gal4AD-hybrid	+His		-His		$\beta$ -gal	$\beta$ -Gal units
1	Skp1p	+	h- $\beta$ TrCP				18
2	Skp1p	+	h- $\beta$ TrCP- $\Delta$ 7W				124
3	Skp1p	+	VBP1				2
4	Skp1p	+	CD4c				2

FIG. 4

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D.G. FIG.  
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*Luminal compartment*

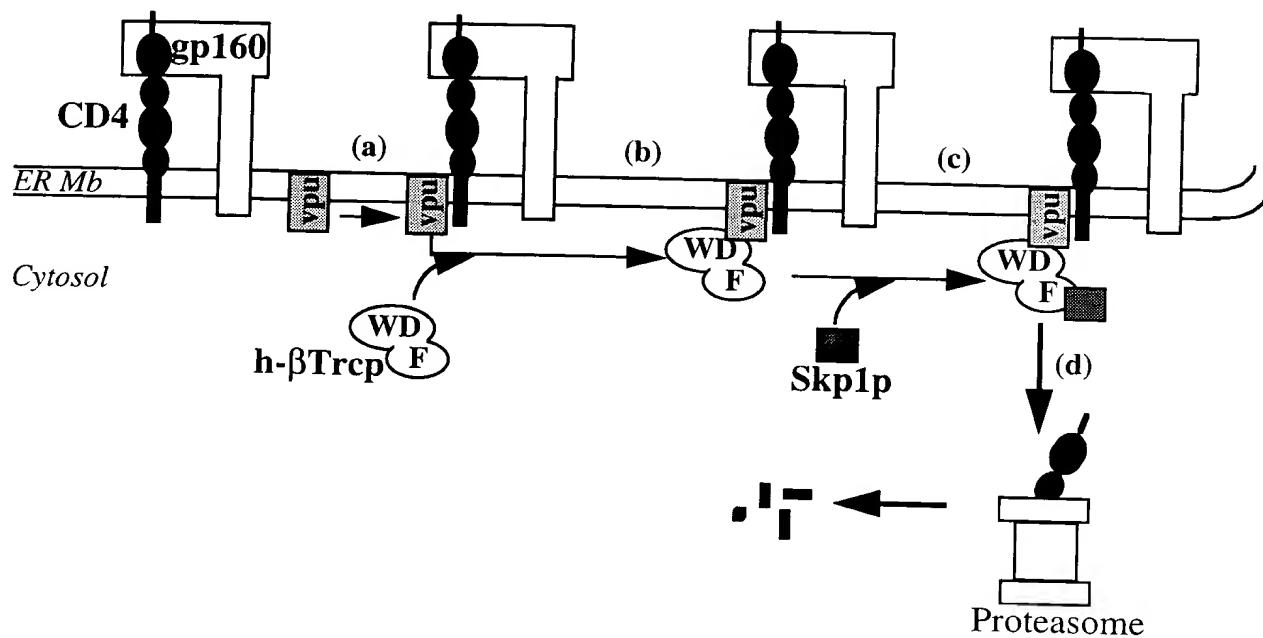


FIG.5

APPROVED	O.C. FIG.
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LexA BD	Gal4 AD	+His	-His	$\beta$ -Gal
$\beta$ TrCP	I $\kappa$ B $\alpha$			
$\beta$ TrCP	I $\kappa$ B $\alpha$ S32-36A			
$\beta$ TrCP	Raf			
Ras	I $\kappa$ B $\alpha$			
$\beta$ TrCP	Vpu <sub>c</sub>			
Ras	Raf			

FIG. 6

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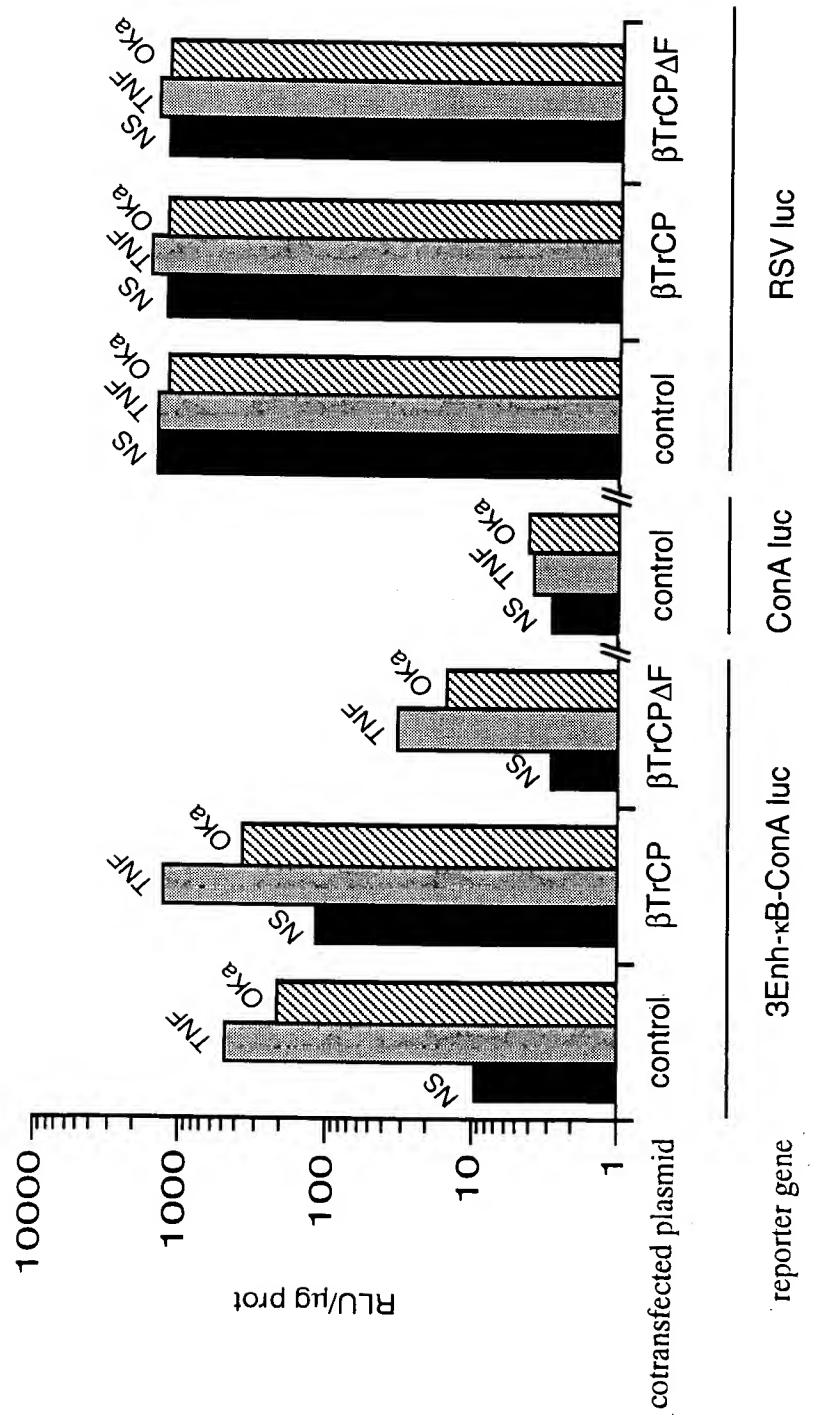


FIG. 7

APPROVED	O.G. FIG.	
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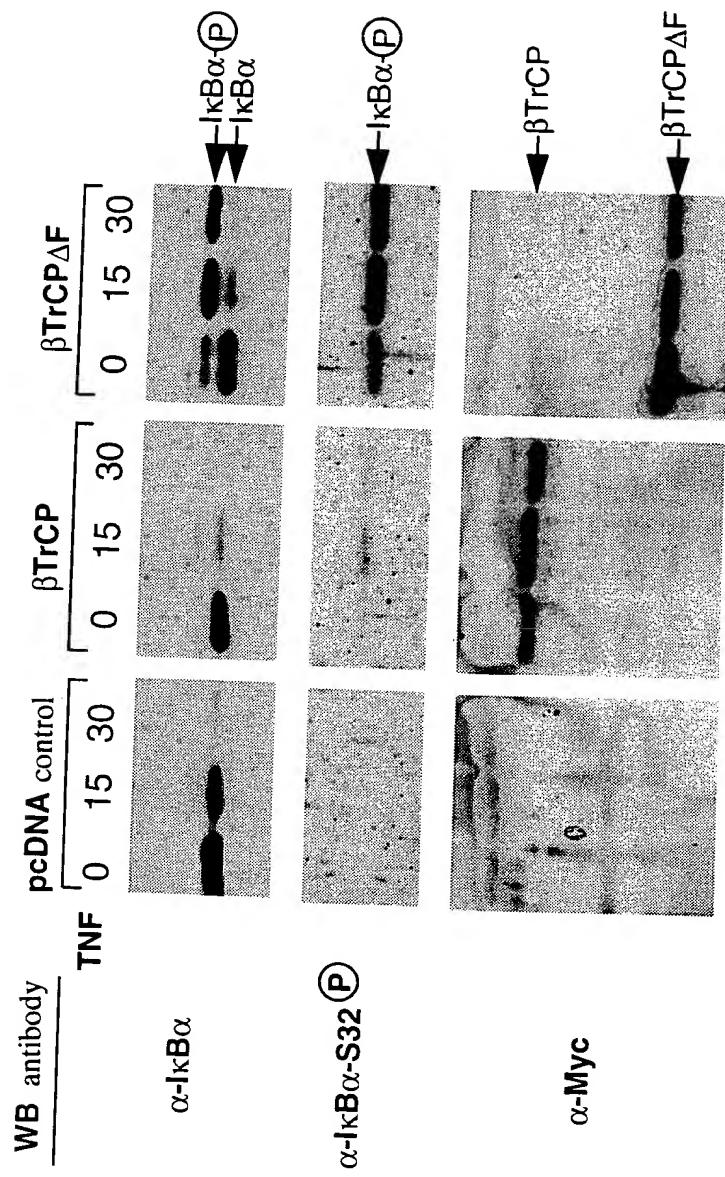


FIG. 8

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APPROVED C.G. FIG.  
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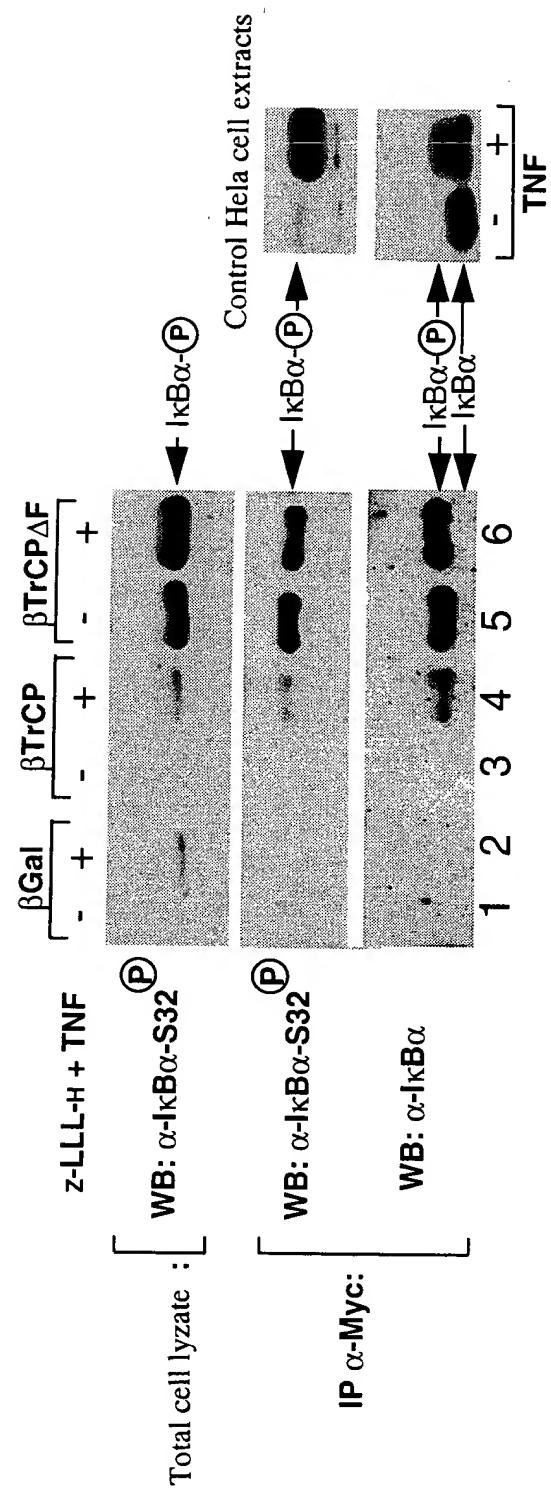


FIG. 9

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APPROVED	D.G. FIG.	
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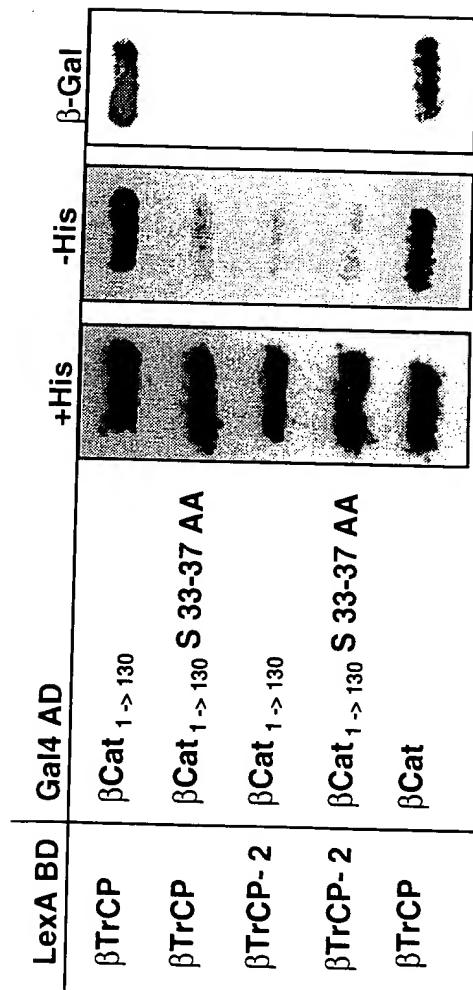
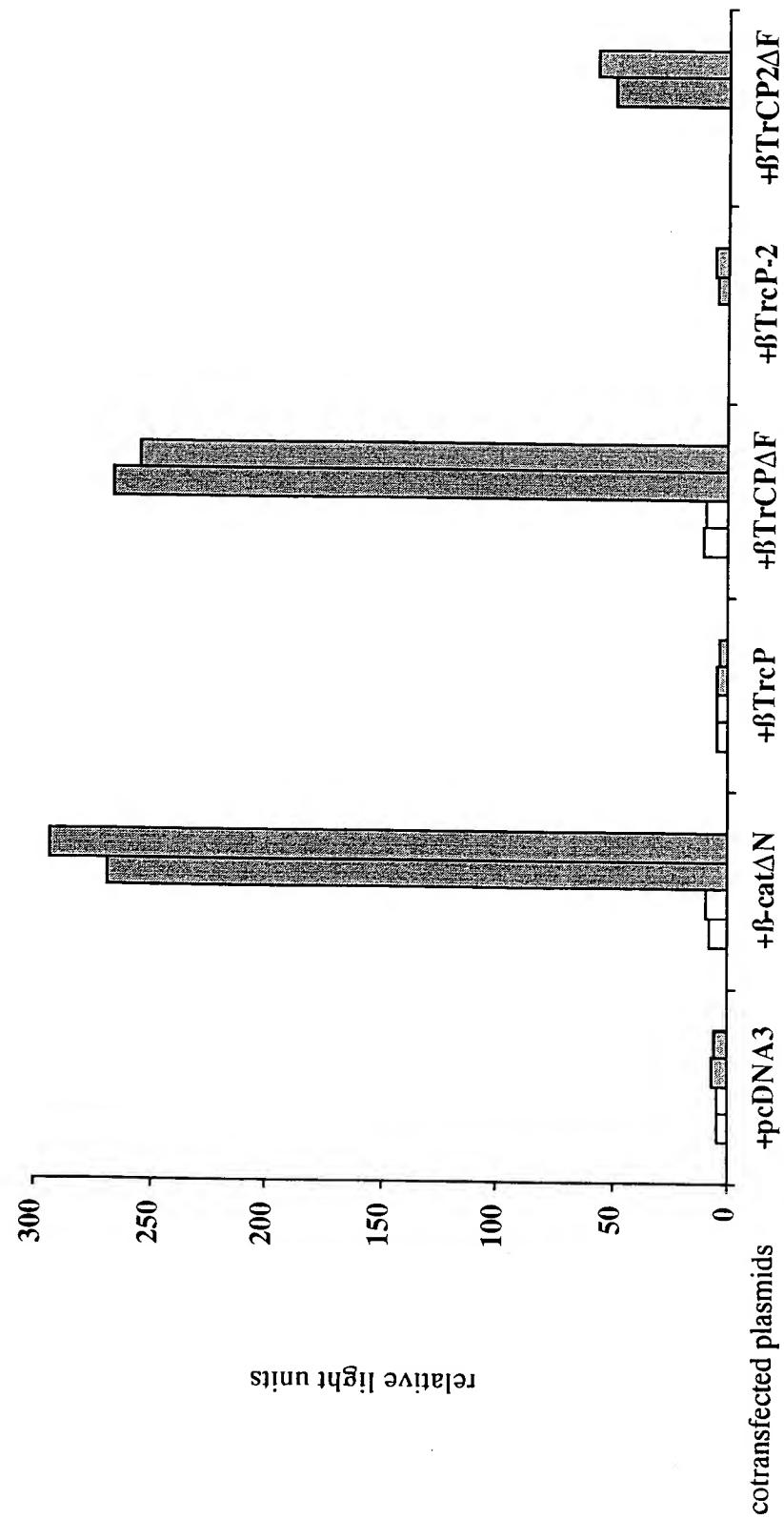


FIG. 10

2025 RELEASE UNDER E.O. 14176

APR 1968 10:00 A.M. C.G. FIG.  
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reporter plasmids : gray , TOP-tk-Luci ; white , FOP-tk-Luci

FIG. 11

APPROVED: C.G. FIG.  
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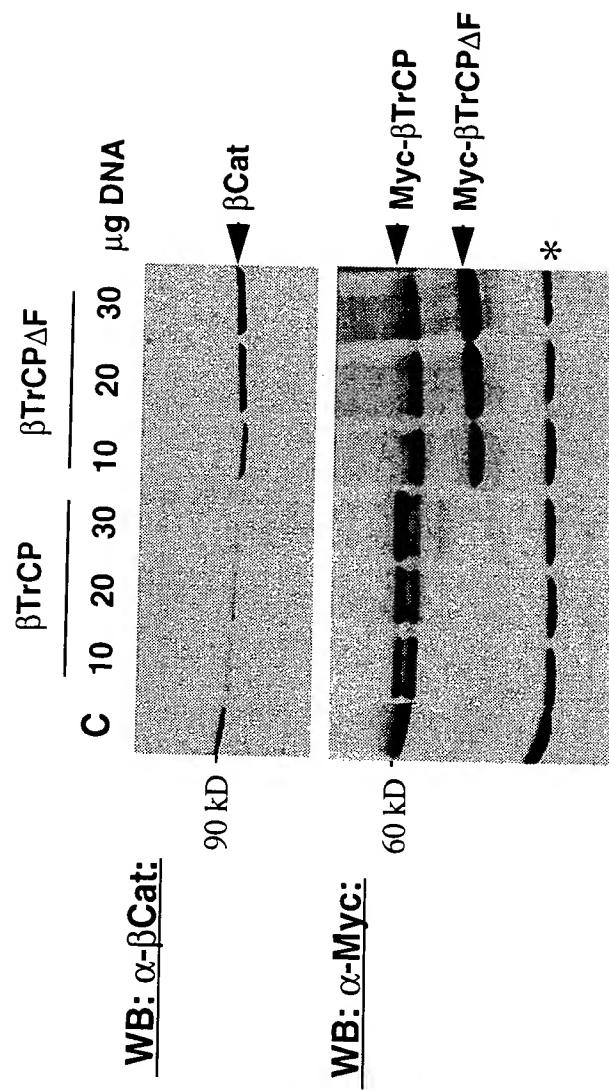


FIG.12

U.S. GOVERNMENT PRINTING OFFICE: 1972 23-600-1